Approved For Release 2002/06/13 : CIEED F 8B00724R000200230008-7 IDEA-0089-6 Copy\_9 of 9 January 1969 MEMORANDUM FOR THE RECORD Visit of Hycon Personnel to Project Headquarters, SUBJECT: 8-10 January 1969 25X1A Hycon Idealist Program Manager, 25X1A and Contracts, Hycon, came to Project Headquarters to discuss contractural and budgetary matters relating to Idealist and for technical discussions pertaining to the "B" and "H" configuration. Only technical discussions will be reported in this memo. The following subjects were discussed: 2. Time and money required to bring "H" config. SN-002 up to OR status. See Memo dated 9 January 69, Subject: Reassessment of Requirement for "H" Camera, (IDEA-0087-69). Status of spares, parts, monies to support 25X1A "H" configurations. I was informed we were in good shape here. However, the undersigned was not present at separate discussions held with appropriate Project Headquarters personnel (i.e., others). The problem of determining magnitude of resolution loss with both the "B" and "H" configurations due to 25X1A problems of obtaining thermal stabilization was presented by | 25X1A to representatives of Project Hdqs. (Those in attendance were agreed it was a complex problem but Project Hdqs. were still needing data which could be used by our Operations people to determine what resolution losses would be if configurations were required to take photography prior to time the Q-bay reaches thermal equilibrium. will attempt to get us those 25X1A numbers in the very near future. 25X1A is spending 9 and 10 January 1969 at NPIC evaluating the B-2 take from Mission 0049A flown at 25X1A 7 January 1969 and another B mission flown at McCoy AF Base, Florida, during the | 25X1A exercise held in September 1968. Hopefully, evaluation of these missions may help determine our loss of resolution due to variations in Q-bay temperatures 25X1A Approved For Release 2002/06/13: CIA-RDP68B00724R000200230008-7

SECRET

SSD/R&D/OSA

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25X1A

SSD/R&D/OSA Distribution:

Cy 1 - DD/SA

2 - D/O/OSA

3 - D/M/OSA

4 - D/R&D/OSA

5 - PRD/M/OSA

6 - C/BFD/OSA

7 - SSD/R&D/OSA 8 - SSD/R&D Chrono

9 - RB/OSA